

ANDY

FILE - STAT
ED 188A#55454/C-379
29 December 1958*Aircraft Equip*
Cargo Area Kite

STAT

Subject: Task Order No. 1 (DOORS)

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Enclosed are two copies of Progress Report No. 5 which summarizes the action taken on the subject task order during the period from 20 November 1958 through 20 December 1958. Also enclosed is a copy of the Project Fiscal Report as of 30 November 1958, and a copy of the current Project Schedule.

During performance of the work under this program, this contractor was instructed to include an outside handle in the design of the forward door. The original proposal for the subject task included provisions for door opening from the inside only. The request for opening from either inside or outside required considerable increase in engineering effort because of the complex mechanism needed. As a result, both engineering and manufacturing costs will increase.

Inclusion of the handle, its associated mechanism and the resulting modifications to adjacent structure is considered to be a change in task scope, and a detailed review of the costs associated with this change is being made. When completed, this contractor will submit its proposal covering this additional work.

Very truly yours

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TJH/er

Enclosures: (A) Progress Report No. 5,
one page - two copies
(B) Project Fiscal Report,
three pages - one copy
(C) Project Schedule,
two pages - one copy

CC: Contracting Officer (with one copy of enclosures)

379 - TASK ORDER NO. 1

PAGE NO.1 of 1

PROGRESS REPORT NO. 5

Contract Action:

1. Aircraft Armaments, Inc. was notified by the Government Project Engineer on December 10, 1958 that the aircraft will not be available for modification until February 2.
2. The above change is reflected in the final delivery date indicated on the "Master Project Schedule".

Project Progress:

1. Due to the excessive effort expended on Task 2, final engineering drawing releases have lagged; however, the following action was taken:
 - a. Forward Door - A preliminary print was issued to permit manufacturing to build the required fixture.
 - b. Aft Door - Same as "a" above.
2. All other major drawings except the main installation and assembly drawing have been completed and are in the process of being checked.
3. Procurement of all but two castings required in the door operating mechanism have been procured.
4. Assembly of the aft door is in progress.
5. Arrangements are being made by the Subcontracting Department to obtain the use of facilities at Friendship International Airport for the installation of the doors and coaming.

KS Kevin (orig. & 1 copy) MASTER PROJECT SCHEDULE Golden

PAGE 1 OF 2

CONTRACT NO. C-379		SHORT TITLE C-546 Door W/od.		PROJECT NO.		PROJECT PLANNER FRED V. STAT	
DATE ISSUED 8/22/58		DATE REVISED 9/1/58		REV. 10/17/58		REV. 11/6/58	
REV. 11/17/58		REV. 12/8/58		REV. 12/24/58			
REV. R.S.N.				A SEPT. OCT NOV DEC. JAN. FEB. MAR. Apr			
SUB WORK ORDER NO. 10	SCHEDULE ITEM NO. 100	LAYOUT					
		MOCK-UP					
		COATING INSTALL					
		AFT DOOR					
		FWD. DOOR & MECH.					
		TRACK INSTALL.					
SUB WORK ORDER NO. 10	SCHEDULE ITEM NO. 101	MOCK-UP PROCUREMENT					
		" " MFG.					
		COATING					
		AFT DOOR					
		FWD. DOOR & MECH.					
		TRACKS					
SUB WORK ORDER NO. 10	SCHEDULE ITEM NO. 102	INSTALL. KIT					
		PROCUREMENT					
		ENG. LIAISON					
		FIELD INSTALL.					
		ENG. LIAISON					
SUB WORK ORDER NO. 10	SCHEDULE ITEM NO. 110	ENG. LIAISON					
SUB WORK ORDER NO. 11	SCHEDULE ITEM NO. 111	DETAILS 1, 2, 3, 4					
		ASSEM. 1					
		2					
		3					
		4					

BASED ON 2 WK. APPROVAL TIME

N. TER PROJECT SCHEDULE

PAGE 2 of 2

CONTRACT NO. C-379		SHORT TITLE C-54G Door Mod.		PROJECT PLANNER FRED VESTATE	
DATE ISSUED 8/12/58		DATE REVISED 10/17/58		11/4/58	
11/17/58		12-8-58		12/24/58	
H.S.N. Jim J.		A		SEPT. OCT. NOV. DEC. JAN. FEB. MAR. APR	
SUB WORK ORDER NO. 11		SCHEDULE ITEM NO. 118		PACKING & SHIP	
QUAN 4		CONT DATE 11/17/58		TITLE PACKING & SHIP	
SUB WORK ORDER NO. 12		SCHEDULE ITEM NO. 120		DRAWINGS	
QUAN 1		CONT DATE 11/17/58		TITLE DRAWINGS	
SUB WORK ORDER NO. 12		SCHEDULE ITEM NO. 121		FINAL REPORT	
QUAN 1		CONT DATE 11/17/58		TITLE FINAL REPORT	
SUB WORK ORDER NO. 12		SCHEDULE ITEM NO. 122		KIT INSTALL. INSTR.	
QUAN 4		CONT DATE 11/17/58		TITLE KIT INSTALLATION INSTRUCTIONS	
SUB WORK ORDER NO. 90		SCHEDULE ITEM NO. 900		LOADING AFT DOOR FWD. DOOR & MECH. TRACK	
QUAN 1		CONT DATE 11/17/58		TITLE TOOLING	

PROJECT FISCAL REPORT

Project Manager

Date: 11-30-58

Contract No.

Work Order No.

STAT 79

A	Account Name	Account Number	Paid End Month	Paid Prior Month	Current Month	Open Purchase Commitments	Committed Costs To Date	Estimated Cost To Complete	Estimated Costs At Completion
	Structures	9111.11	175	0			205.0	120.0	325.0
	E.M.Sys.Design	9111.21	-				-		
	E.M.Mech.Design	9111.22	1	0			1.0		1.0
	Electronics Sys	9111.31	3	0			3.0		3.0
	Electron.Mech.	9111.32	-				-		
	Nuclear Energy	9111.41	-				-		
	Ordnance	9111.51	1394	5			2004.0	460.0	2464.0
	Engr.Services	9111.61	14	4			16.4	128.0	144.4
	Aerodynamics	9111.71	5	0			11.0		11.0
	Tool Engr.	9111.81	-				8.0		8.0
	Proj.Supv.	9111.91	173	0			193.0	120.0	313.0
	Eng.Labor	9111	1765	9	675	5	2441.4	228.0	3269.4
	Mechanical	9112.11	529	1			1109.0	6227.0	7335.5
	Electronic	9112.21	-				-		
	Inspection	9112.31	23	2			60.6	580.6	641.2
	Mfg. Labor	9112	552	3	617	3	1169.6	6807.6	7976.7
	Total Labor	911	2318	2	1292	8	3611.0	7635.6	11,296.1

	Structures	9111.11	691	37			794.33	180.00	1,274.33
	E.M.Sys.Design	9111.21	-				-		
	E.M.Mech.Design	9111.22	5	11			5.11		5.11
	Electronics Sys	9111.31	16	20			16.20		16.20
	Electron.Mech.	9111.32	-				-		
	Nuclear Energy	9111.41	-				-		
	Ordnance	9111.51	4844	33			6850.63	1812.40	8663.03
	Engr.Services	9111.61	49	22			55.22	371.20	426.42
	Aerodynamics	9111.71	17	34			42.32		42.32
	Tool Engr.	9111.81	-				34.48		34.48
	Proj.Supv.	9111.91	910	80			1029.60	648.00	1677.60
	Eng.Labor	9111	6534	37	2293	52	8827.89	3,311.60	12139.49
	Mechanical	9112.11	1498	50			3021.50	14,504.10	17,525.60
	Electronics	9112.21	-				-		
	Inspection	9112.31	14	07			160.56	1451.50	1612.06
	Mfg.Labor	9112	1562	57	1619	49	3182.06	15,955.60	19,137.66
	Total Labor	911	8096	94	3913	01	12,009.95	19,267.20	31,277.15
	M&PP	9123	551	32	677	78	3,657.10	1,850.00	5,507.10
	Sub.Contract	9124	12	92	19	94	182.86	1,500.00	1,682.86
	ODC	9125	121	27			121.27	2,190.00	2,311.27
	Tot.Direct	911&912	8782	45	4610	73	2578.00	15,971.18	24,502.20
	Eng. O/H	9136	5115	70	1834	81	6950.51	2,649.28	9,599.79
	Mfg. O/H	9137	1718	76	1781	45	3500.21	17,551.16	21,051.37
	G&A O/H	9138	1881	51	987	24	309.00	5,400.91	8,578.66
	Total	91	17498	44	9214	23	2587.00	29,594.65	38,408.53

CONTRACT CHANGES/PROPOSALS INC. IN ESTIMATED COST

SCHEDULE COMPLETION DATE Mar 30, 1959

SELLING PRICE

EST. COST

FEE

OPFF

72,126.53

5,038.33

77,164.86

AAINC. A-144

Project Manager

PROJECT FISCAL REPORT

Date: 11-30-58

Contract No.

STAT 79

Work Order No.

Account Name	Account Number	Paid End Prior Month	Paid Current Month	Open Purchase Commitments	Committed Costs To Date	Estimated Cost To Complete	Estimated Costs At Completion
Structures	9111.11				12.0	70.0	82.0
E.M.Sys.Design	9111.21						
E.M.Mech.Design	9111.22						
Electronics Sys	9111.31						
Electron.Mech.	9111.32						
Nuclear Energy	9111.41						
Ordnance	9111.51				367.6	200.0	567.6
Engr.Services	9111.61					40.0	40.0
Aerodynamics	9111.71						
Tool Engr.	9111.81						
Proj.Supv.	9111.91	36.0			166.0	120.0	286.0
Eng.Labor	9111	36.0	509.6		545.6	430.0	975.6
Mechanical	9112.11				111.0	560.0	671.0
Electronic	9112.21						
Inspection	9112.31				7.6	56.0	63.6
Mfg. Labor	9112		118.6		118.6	616.0	734.6
Total Labor	911	36.0	628.2		664.2	1046.0	1710.2

Structures	9111.11				43.92	250.00	293.92
E.M.Sys.Design	9111.21						
E.M.Mech.Design	9111.22						
Electronics Sys	9111.31						
Electron.Mech.	9111.32						
Nuclear Energy	9111.41						
Ordnance	9111.51				1350.31	788.00	2,138.31
Engr.Services	9111.61					116.00	116.00
Aerodynamics	9111.71						
Tool Engr.	9111.81						
Proj.Supv.	9111.91	178.20	2166.43		950.40	648.00	1,598.40
Eng.Labor	9111	178.20	2166.43		2,344.63	1,832.00	4,176.63
Mechanical	9112.11				266.49	1,150.00	1,416.49
Electronics	9112.21						
Inspection	9112.31				17.15	115.00	132.15
Mfg.Labor	9112		283.64		283.64	1,265.00	1,548.64
Total Labor	911	178.20	2450.07		2628.27	3,097.00	5,725.27
M&PP	9123		1116.24	196.00	1312.24	250.00	1,562.24
Sub.Contract	9124			76.00	76.00	125.00	201.00
ODC	9125					420.00	420.00
Tot.Direct	911&912	178.20	3566.31	272.00	4016.51	3,892.00	7,908.51
Eng. O/H	9136	142.56	1733.14		1875.70	1465.00	3341.30
Mfg. O/H	9137		312.00		312.00	1391.50	1703.50
G&A O/H	9138	38.49	673.38	32.64	744.51	809.90	1554.41
Total	91	359.25	6284.83	304.64	6948.72	7,558.40	14,507.72

CONTRACT CHANGES/PROPOSALS INC. IN ESTIMATED COST 76000

SCHEDULE COMPLETION DATE DEC. 18, 1958

SETTING PRICE

EST. COST

FEE

CPFF

17,334.48

1,213.40

18,547.89

Project Manager

PROJECT FISCAL REPORT

Date: 11-30-58

Contract No.	C-379
Work Order No.	STAT

Account Name	Account Number	Paid End Prior Month	Paid Current Month	Open Purchase Commitments	Committed Costs To Date	Estimated Cost To Complete	Estimated Costs At Completion
Structures	9111.11	175 0			217.0	190.0	407.0
E.M.Sys.Design	9111.21	-					
E.M.Mech.Design	9111.22	1 0			1.0	-	1.0
Electronics Sys	9111.31	3 0			3.0	-	3.0
Electron.Mech.	9111.32	-					
Nuclear Energy	9111.41	-					
Ordnance	9111.51	1394 5			2,371.6	560.0	2,931.6
Engr.Services	9111.61	14 4			16.4	168.0	184.4
Aerodynamics	9111.71	5 0			11.0	-	11.0
Tool Engr.	9111.81	-			8.0	-	8.0
Proj.Supv.	9111.91	2 09 0			359.0	240.0	599.0
Eng.Labor	9111	18 01 9	1 185 1		2,987.0	1,158.0	4,145.0
Mechanical	9112.11	529 1			1,220.0	6,787.0	8,007.0
Electronic	9112.21	-					
Inspection	9112.31	23 2			68.2	636.0	704.2
Mfg. Labor	9112	552 3	735 9		1,288.2	7,423.0	8,711.2
Total Labor	911	2 354 2	1 921 0		4,776.2	8,581.0	12,856.2

Structures	9111.11	691 37			838.25	760.00	1,598.25
E.M.Sys.Design	9111.21	-					
E.M.Mech.Design	9111.22	5 11			5.11		5.11
Electronics Sys	9111.31	16 20			16.20		16.20
Electron.Mech.	9111.32	-					
Nuclear Energy	9111.41	-					
Ordnance	9111.51	4844 33			8,200.94	2,600.40	10,801.34
Engr.Services	9111.61	49 02			55.22	487.20	542.42
Aerodynamics	9111.71	17 54			42.32		42.32
Tool Engr.	9111.81	-			34.48		34.48
Proj.Supv.	9111.91	1089 00			1,980.00	1,296.00	3,276.00
Eng.Labor	9111	6712 57	4 459 95		11,172.52	5,143.60	16,316.12
Mechanical	9112.11	1498 50			3,287.99	15,654.10	18,942.09
Electronics	9112.21	-					
Inspection	9112.31	64 07			177.71	1,586.50	1,764.21
Mfg.Labor	9112	1562 57	1903 13		3,465.70	17,220.60	20,686.30
Total Labor	911	8275 14	6363 08		14,638.22	22,364.20	37,002.42
M&PP	9123	551 32	1 794 02	2624.00	4,969.34	2,100.00	7,069.34
Sub.Contract	9124	12 92	19 94	226.00	258.86	1,685.00	1,883.86
ODC	9125	121 27	-		121.27	2,610.00	2,731.27
Tot.Direct	911&912	8960 65	8177 04	2,850.00	19,987.69	28,659.20	48,686.89
Eng. O/H	9136	5258 26	3567 96		8826.22	4,114.28	12,940.50
Mfg. O/H	9137	1718 76	2093 44		3,812.20	18,942.66	22,754.86
G&A O/H	9138	1920 00	166 61	342.00	2922.61	6,212.81	10,133.42
Total	91	17857 67	15499 05	3192.00	36,546.22	57,966.95	94,515.67

CONTRACT CHANGES/PROPOSALS INC. IN ESTIMATED COST

SCHEDULE COMPLETION DATE

Title: Aircraft

Selling Price: EST. COST

AAINC. A-1